# Wyoming Community College Commission

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2020 Carey Avenue, 8th Floor Cheyenne, Wyoming 82002

# Wyoming Community College System Spring 2005 Enrollment Report

October 2005

Table 1

		Y COLLEGE	SYSTEM		Enrollment Report						
		Credit Head	count*			Credit	FTE				
College	Full-time	Part-time	Total	Percent	Full-time	Part-time	Total	Percent			
Casper	1,704	2,263	3,967	20.5%	2,137.9	852.4	2,990.3	21.9%			
Central	703	998	1,701	8.8%	863.2	367.0	1,230.2	9.0%			
Eastern <sup>1</sup>	409	1,027	1,436	7.4%	536.4	308.6	845.0	6.2%			
LCCC	1,666	3,106	4,772	24.7%	2,092.0	1,142.3	3,234.3	23.7%			
Northwest	1,042	606	1,648	8.5%	1,359.7	244.3	1,604.0	11.8%			
Sheridan	936	1,657	2,593	13.4%	1,143.4	549.5	1,692.9	12.4%			
Western	1,028	2,212	3,240	16.7%	1,338.4	707.2	2,045.6	15.0%			
Total	7,488	11,869	19,357		9,471.0	4,171.3	13,642.2				
Percent	38.7%	61.3%	10,007	100%	69.4%	30.6%	10,042.2	100%			
				•	leo and telecours		TTo				
•		munity Colleg			m Term 2005 he	aucount and F	Date:	23-Sep-05			

Table 2

WYOMING C	OMMUNIT	Y COLLEGE	SYSTEM				Credit He	eadcount*	By Age	
College	<17	17-24	25-29	30-34	35-39	40-49	50-59	≥ 60	Unknown	Avg. Age
Casper	56	1,994	472	336	219	403	232	238	17	30.67
Central	48	806	200	142	116	213	132	44	0	30.1
Eastern	24	762	95	106	88	187	107	67	0	30.3
LCCC	240	2,525	563	374	264	424	238	144	0	28.34
Northwest	15	1,092	141	91	85	141	57	26	0	26.68
Sheridan	54	1,420	264	204	132	277	168	74	0	28.80
Western	160	1,503	408	276	197	384	231	81	0	30.3
System	507.0	10 102 0	2 1 4 2 0	1 520 0	1 101 0	2 020 0	1 165 0	674.0	17.0	
System	597.0	10,102.0	2,143.0	1,529.0	1,101.0	2,029.0	1,165.0	674.0	17.0	
Percent	3.1%	52.2%	11.1%	7.9%	5.7%	10.5%	6.0%	3.5%	0.1%	
*These counts i	include on-ca	ampus, distanc	e education, a	auditing, comp	ressed video a	and telecourse	e students			
Source: Wyo	ming Comi	munity Colle	ge Commiss	sion				Date:	23-Sep-05	

Table 3

County	Casper	Central	Eastern	LCCC	Northwest	Sheridan	Western	County Total	County Percent* In-state Enrollment	County Pop.**	Credi Students as % of Pop
Albany	22	1	6	749	8	6	10	802	4.6%	26,388	3.0%
Big Horn	12	6	3	7	280	7	5	320	1.8%	8,281	3.9%
Campbell	81	2	17	24	15	1,114	3	1,256	7.2%	27,736	4.5%
Carbon	55	2	4	20	9	5	245	340	2.0%	12,118	2.8%
Converse	196	0	225	14	8	13	8	464	2.7%	9,529	4.9%
Crook	13	0	104	2	3	34	0	156	0.9%	4,659	3.3%
Fremont	130	1,176	6	29	17	10	25	1,393	8.0%	27,386	5.1%
Goshen	13	0	562	22	3	2	2	604	3.5%	9,261	6.5%
Hot Springs	22	61	0	6	24	5	6	124	0.7%	3,644	3.4%
Johnson	25	1	1	7	6	140	3	183	1.1%	5,866	3.19
Laramie	42	1	20	3,336	7	10	17	3,433	19.8%	64,139	5.4%
Lincoln	19	22	1	10	10	9	333	404	2.3%	11,487	3.5%
Natrona	2,758	7	11	29	9	22	20	2,856	16.5%	52,315	5.5%
Niobrara	14	0	74	3	0	3	1	95	0.5%	1,738	5.5%
Park	35	8	8	19	707	19	11	807	4.7%	20,633	3.9%
Platte	46	3	108	49	2	4	9	221	1.3%	6,663	3.3%
Sheridan	34	1	0	17	20	892	6	970	5.6%	21,207	4.6%
Sublette	16	18	2	10	10	4	59	119	0.7%	5,019	2.4%
Sweetwater	30	10	1	22	5	4	1,525	1,597	9.2%	28,439	5.6%
Teton	14	205	1	9	6	1	6	242	1.4%	15,454	1.6%
Uinta	22	7	5	11	6	1	555	607	3.5%	14,531	4.29
Washakie	33	13	1	12	84	16	5	164	0.9%	5,971	2.7%
Weston	22	1	117	8	7	25	1	181	1.0%	5,287	3.4%
In-County	2,758	1,176	562	3,336	707	892	1,525	10,956			
Out County	896	369	715	1,079	539	1,454	1,330	6,382			
Total In-State	3,654	1,545	1,277	4,415	1,246	2,346	2,855	17,338			
Non-Residnt	313	156	159	357	402	247	385	2,019			
Total	3,967	1,701	1,436	4,772	1,648	2,593	3,240	19,357	100.0%	387,751	5.0%
% In-County	69.5%	69.1%	39.1%	69.9%	42.9%	34.4%	47.1%	56.6%			
% Out Cnty	22.6%	21.7%	49.8%	22.6%	32.7%	56.1%	41.0%	33.0%		unty Residents t	o In-State
% In-State	92.1%	90.8%	88.9%	92.5%	75.6%	90.5%	88.1%	89.6%			
% Non-Res	7.9%	9.2%	11.1%	7.5%	24.4%	9.5%	11.9%	10.4%	Estimates	between 15 and	u 79 years

Table 4

WYOMING COM	MMUNITY CO	OLLEGE SYS	ГЕМ			Credit	FTE by Cou	nty*
County	Casper	Central	Eastern	LCCC	Northwest	Sheridan	Western	County Total
Albany	17.0	0.9	5.0	461.2	7.8	3.1	4.2	499.2
Big Horn	7.3	5.3	3.1	2.9	223.4	9.8	5.3	257.1
Campbell	75.5	3.3	14.8	16.7	20.1	631.5	0.8	762.6
Carbon	59.9	2.7	3.9	15.8	8.3	5.7	131.6	227.8
Converse	176.0	0.0	110.1	10.8	10.1	7.9	1.4	316.2
Crook	13.5	0.0	47.3	0.6	4.2	29.3	0.0	94.8
Fremont	88.9	858.3	5.0	22.9	16.5	9.9	7.1	1,008.7
Goshen	9.8	0.0	281.1	16.1	3.1	1.3	0.5	311.8
Hot Springs	20.9	35.7	0.0	3.0	12.3	6.6	9.0	87.5
Johnson	26.8	1.7	1.4	5.5	8.8	69.6	8.0	114.5
Laramie	25.8	1.4	18.9	2,197.3	3.6	8.8	8.4	2,264.3
Lincoln	13.2	15.4	1.3	8.3	11.1	10.4	181.6	241.3
Natrona	1,876.0	6.8	8.1	17.4	9.0	17.4	6.3	1,941.1
Niobrara	15.5	0.0	38.5	2.3	0.0	1.9	0.3	58.5
Park	29.8	7.3	8.3	12.3	613.6	14.6	5.1	690.9
Platte	42.2	3.6	56.0	49.1	2.8	1.6	7.8	162.9
Sheridan	28.1 16.3	0.4 10.2	0.0 2.3	11.7 7.5	22.1 12.5	580.3	3.0	645.6
Sublette Sweetwater	19.0	10.2	2.3 1.4	7.5 15.9	6.0	5.5 5.4	34.8 912.6	89.1 973.1
Teton	5.3	82.0	2.0	7.4	4.9	1.3	3.5	106.4
Uinta	22.1	6.8	7.0	6.3	7.0	1.5	389.3	440.1
Washakie	33.3	12.3	1.8	11.5	75.4	15.5	3.5	153.3
Weston	22.6	1.0	50.0	5.9	8.6	17.6	0.3	106.0
In-County	1,876.0	858.3	281.1	2,197.3	613.6	580.3	912.6	7,319.2
Out County	768.7	209.6	386.3	711.2	477.3	875.9	804.4	4,233.4
Total In-State	2,644.7	1,067.9	667.4	2,908.5	1,090.8	1,456.2	1,717.1	11,552.6
Non-Residnt	345.8	162.4	177.9	326.0	513.3	236.9	328.8	2,091.1
Total	2,990.5	1,230.3	845.3	3,234.5	1,604.1	1,693.1	2,045.9	13,643.7
% In-County	62.7%	69.8%	33.2%	67.9%	38.2%	34.3%	44.6%	53.6%
% Out Cnty	25.7%	17.0%	45.7%	22.0%	29.8%	51.7%	39.3%	31.0%
% In-State % Non-Res	88.4% 11.6%	86.8% 13.2%	79.0% 21.0%	89.9% 10.1%	68.0% 32.0%	86.0% 14.0%	83.9% 16.1%	84.7% 15.3%
* FTE values ma	av not equal to	Table 1 due	to rounding in	n enrollment	program			
		y College Cor		. Jinominont	r. ogrann		Date:	23-Sep-05

Table 5

<ul> <li>389 137 318 339 61 452 504 2,200 1</li> <li>146 30 86 283 39 82 353 1,019</li> <li>3 582 335 229 1,081 166 501 409 3,303 1</li> <li>4 256 164 107 343 70 129 247 1,316</li> <li>5 91 22 52 112 60 24 68 429</li> <li>6 243 87 53 259 53 168 168 1,031</li> <li>7 146 65 75 146 30 89 240 791</li> <li>8 116 31 36 185 33 40 52 493</li> <li>9 129 58 23 131 36 61 86 524</li> <li>10 90 46 29 104 39 66 50 424</li> <li>11 75 23 19 123 19 45 35 339</li> <li>12 369 193 48 337 157 206 168 1,478</li> <li>13 307 123 55 340 136 181 144 1,286</li> <li>14 215 93 48 190 128 131 133 938</li> <li>15 200 98 65 206 140 106 126 941</li> <li>16 179 56 49 142 112 113 122 773</li> <li>17 137 31 48 122 119 77 81 615</li> <li>18 83 32 27 112 96 52 79 481</li> <li>19 61 22 28 74 56 25 57 323</li> <li>20 57 12 18 59 53 21 42 262</li> <li>21 28 12 10 36 18 18 9 4 12 91</li> <li>&gt;22 27 13 8 18 9 4 12 91</li> <li>&gt;22 27 13 8 18 9 4 12 91</li> <li>&gt;22 41 18 5 30 18 2 37 151</li> </ul>	YOMING CO	TINUMMC	Y COLLEC	SE SYSTEM	Л		Hea	dcount* by	/ Credit Hour	rs
2       146       30       86       283       39       82       353       1,019         3       582       335       229       1,081       166       501       409       3,303       1         4       256       164       107       343       70       129       247       1,316         5       91       22       52       112       60       24       68       429         6       243       87       53       259       53       168       168       1,031         7       146       65       75       146       30       89       240       791         8       116       31       36       185       33       40       52       493         9       129       58       23       131       36       61       86       524         10       90       46       29       104       39       66       50       424         11       75       23       19       123       19       45       35       339         12       369       193       48       337       157       206       168	redit Hours	Casper	Central	Eastern	LCCC	Northwest	Sheridan	Western	Total	Percen
2       146       30       86       283       39       82       353       1,019         3       582       335       229       1,081       166       501       409       3,303       1         4       256       164       107       343       70       129       247       1,316         5       91       22       52       112       60       24       68       429         6       243       87       53       259       53       168       168       1,031         7       146       65       75       146       30       89       240       791         8       116       31       36       185       33       40       52       493         9       129       58       23       131       36       61       86       524         10       90       46       29       104       39       66       50       424         11       75       23       19       123       19       45       35       339         12       369       193       48       337       157       206       168	<=1	389	137	318	339	61	452	504	2 200	11.4%
3       582       335       229       1,081       166       501       409       3,303       1         4       256       164       107       343       70       129       247       1,316         5       91       22       52       112       60       24       68       429         6       243       87       53       259       53       168       168       1,031         7       146       65       75       146       30       89       240       791         8       116       31       36       185       33       40       52       493         9       129       58       23       131       36       61       86       524         10       90       46       29       104       39       66       50       424         11       75       23       19       123       19       45       35       339         12       369       193       48       337       157       206       168       1,478         13       307       123       55       340       136       181       144										5.3%
4       256       164       107       343       70       129       247       1,316         5       91       22       52       112       60       24       68       429         6       243       87       53       259       53       168       168       1,031         7       146       65       75       146       30       89       240       791         8       116       31       36       185       33       40       52       493         9       129       58       23       131       36       61       86       524         10       90       46       29       104       39       66       50       424         11       75       23       19       123       19       45       35       339         12       369       193       48       337       157       206       168       1,478         13       307       123       55       340       136       181       144       1,286         14       215       93       48       190       128       131       133       938										17.19
5       91       22       52       112       60       24       68       429         6       243       87       53       259       53       168       168       1,031         7       146       65       75       146       30       89       240       791         8       116       31       36       185       33       40       52       493         9       129       58       23       131       36       61       86       524         10       90       46       29       104       39       66       50       424         11       75       23       19       123       19       45       35       339         12       369       193       48       337       157       206       168       1,478         13       307       123       55       340       136       181       144       1,286         14       215       93       48       190       128       131       133       938         15       200       98       65       206       140       106       126       941     <					•					6.8%
6       243       87       53       259       53       168       168       1,031         7       146       65       75       146       30       89       240       791         8       116       31       36       185       33       40       52       493         9       129       58       23       131       36       61       86       524         10       90       46       29       104       39       66       50       424         11       75       23       19       123       19       45       35       339         12       369       193       48       337       157       206       168       1,478         13       307       123       55       340       136       181       144       1,286         14       215       93       48       190       128       131       133       938         15       200       98       65       206       140       106       126       941         16       179       56       49       142       112       113       122       773										2.29
7       146       65       75       146       30       89       240       791         8       116       31       36       185       33       40       52       493         9       129       58       23       131       36       61       86       524         10       90       46       29       104       39       66       50       424         11       75       23       19       123       19       45       35       339         12       369       193       48       337       157       206       168       1,478         13       307       123       55       340       136       181       144       1,286         14       215       93       48       190       128       131       133       938         15       200       98       65       206       140       106       126       941         16       179       56       49       142       112       113       122       773         17       137       31       48       122       119       77       81       615		-								5.3%
8       116       31       36       185       33       40       52       493         9       129       58       23       131       36       61       86       524         10       90       46       29       104       39       66       50       424         11       75       23       19       123       19       45       35       339         12       369       193       48       337       157       206       168       1,478         13       307       123       55       340       136       181       144       1,286         14       215       93       48       190       128       131       133       938         15       200       98       65       206       140       106       126       941         16       179       56       49       142       112       113       122       773         17       137       31       48       122       119       77       81       615         18       83       32       27       112       96       52       79       481										4.1%
9       129       58       23       131       36       61       86       524         10       90       46       29       104       39       66       50       424         11       75       23       19       123       19       45       35       339         12       369       193       48       337       157       206       168       1,478         13       307       123       55       340       136       181       144       1,286         14       215       93       48       190       128       131       133       938         15       200       98       65       206       140       106       126       941         16       179       56       49       142       112       113       122       773         17       137       31       48       122       119       77       81       615         18       83       32       27       112       96       52       79       481         19       61       22       28       74       56       25       57       323										2.5%
10       90       46       29       104       39       66       50       424         11       75       23       19       123       19       45       35       339         12       369       193       48       337       157       206       168       1,478         13       307       123       55       340       136       181       144       1,286         14       215       93       48       190       128       131       133       938         15       200       98       65       206       140       106       126       941         16       179       56       49       142       112       113       122       773         17       137       31       48       122       119       77       81       615         18       83       32       27       112       96       52       79       481         19       61       22       28       74       56       25       57       323         20       57       12       18       59       53       21       42       262     <										2.79
11       75       23       19       123       19       45       35       339         12       369       193       48       337       157       206       168       1,478         13       307       123       55       340       136       181       144       1,286         14       215       93       48       190       128       131       133       938         15       200       98       65       206       140       106       126       941         16       179       56       49       142       112       113       122       773         17       137       31       48       122       119       77       81       615         18       83       32       27       112       96       52       79       481         19       61       22       28       74       56       25       57       323         20       57       12       18       59       53       21       42       262         21       28       12       10       36       18       18       18       2 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>2.29</td></t<>										2.29
12       369       193       48       337       157       206       168       1,478         13       307       123       55       340       136       181       144       1,286         14       215       93       48       190       128       131       133       938         15       200       98       65       206       140       106       126       941         16       179       56       49       142       112       113       122       773         17       137       31       48       122       119       77       81       615         18       83       32       27       112       96       52       79       481         19       61       22       28       74       56       25       57       323         20       57       12       18       59       53       21       42       262         21       28       12       10       36       18       18       27       149         22       27       13       8       18       9       4       12       91										1.89
13     307     123     55     340     136     181     144     1,286       14     215     93     48     190     128     131     133     938       15     200     98     65     206     140     106     126     941       16     179     56     49     142     112     113     122     773       17     137     31     48     122     119     77     81     615       18     83     32     27     112     96     52     79     481       19     61     22     28     74     56     25     57     323       20     57     12     18     59     53     21     42     262       21     28     12     10     36     18     18     27     149       22     27     13     8     18     9     4     12     91       >22     41     18     5     30     18     2     37     151										7.6%
14       215       93       48       190       128       131       133       938         15       200       98       65       206       140       106       126       941         16       179       56       49       142       112       113       122       773         17       137       31       48       122       119       77       81       615         18       83       32       27       112       96       52       79       481         19       61       22       28       74       56       25       57       323         20       57       12       18       59       53       21       42       262         21       28       12       10       36       18       18       27       149         22       27       13       8       18       9       4       12       91         >22       41       18       5       30       18       2       37       151	13	307	123	55	340	136		144	1,286	6.6%
15     200     98     65     206     140     106     126     941       16     179     56     49     142     112     113     122     773       17     137     31     48     122     119     77     81     615       18     83     32     27     112     96     52     79     481       19     61     22     28     74     56     25     57     323       20     57     12     18     59     53     21     42     262       21     28     12     10     36     18     18     27     149       22     27     13     8     18     9     4     12     91       >22     41     18     5     30     18     2     37     151	14	215	93	48	190	128	131	133		4.8%
17     137     31     48     122     119     77     81     615       18     83     32     27     112     96     52     79     481       19     61     22     28     74     56     25     57     323       20     57     12     18     59     53     21     42     262       21     28     12     10     36     18     18     27     149       22     27     13     8     18     9     4     12     91       >22     41     18     5     30     18     2     37     151	15	200	98	65	206	140	106	126	941	4.9%
18     83     32     27     112     96     52     79     481       19     61     22     28     74     56     25     57     323       20     57     12     18     59     53     21     42     262       21     28     12     10     36     18     18     27     149       22     27     13     8     18     9     4     12     91       >22     41     18     5     30     18     2     37     151	16	179	56	49	142	112	113	122	773	4.0%
19     61     22     28     74     56     25     57     323       20     57     12     18     59     53     21     42     262       21     28     12     10     36     18     18     27     149       22     27     13     8     18     9     4     12     91       >22     41     18     5     30     18     2     37     151	17	137	31	48	122	119	77	81	615	3.2%
20     57     12     18     59     53     21     42     262       21     28     12     10     36     18     18     27     149       22     27     13     8     18     9     4     12     91       >22     41     18     5     30     18     2     37     151	18	83	32	27	112	96	52	79	481	2.5%
21     28     12     10     36     18     18     27     149       22     27     13     8     18     9     4     12     91       >22     41     18     5     30     18     2     37     151	19	61	22	28	74	56	25	57	323	1.7%
22     27     13     8     18     9     4     12     91       >22     41     18     5     30     18     2     37     151	20	57	12	18	59	53	21	42	262	1.4%
>22 41 18 5 30 18 2 37 151	21	28	12	10	36	18	18	27	149	0.8%
	22	27	13	8	18	9	4	12	91	0.5%
Total 3,967 1,701 1,436 4,772 1,648 2,593 3,240 19,357 10	>22	41	18	5	30	18	2	37	151	0.8%
	Total	3,967	1,701	1,436	4,772	1,648	2,593	3,240	19,357	100.0%
*These counts include on-campus, distance education, auditing, compressed video and telecourse students	hese counts in	clude on-ca	mpus, distar	nce education	n, auditing, o	compressed vic	leo and telec	ourse student	s	

Table 6

WYOMING	COMMUNITY	COLLEG		Headc	ount* by Ger	nder			
	Casper	Central	Eastern	LCCC	Northwest	Sheridan	Western	Total	Percent
Men	1,580	579	510	2,003	628	1,095	1,534	7,929	41.0%
Women	2,387	1,122	926	2,769	1,020	1,498	1,706	11,428	59.0%
Total	3,967	1,701	1,436	4,772	1,648	2,593	3,240	19,357	100.0%
*These counts	include on-car	npus, distar	nce education	, auditing, o	compressed vid	leo and teleco	urse students	3	
Source: Wy	oming Comm	nunity Coll	ege Commi	ssion			Date:	23-Sep-05	

Table 7

		Full-T	ime			Part-Time				Total		Grand
College	Acad	Occup	Undec	Total	Acad	Occup	Undec	Total	Acad	Occup	Undec	Total
Casper	995	663	46	1,704	409	448	1,406	2,263	1,404	1,111	1,452	3,96
Central	425	253	25	703	265	177	556	998	690	430	581	1,70
Eastern	175	206	28	409	107	113	807	1,027	282	319	835	1,43
LCCC	936	566	164	1,666	626	551	1,929	3,106	1,562	1,117	2,093	4,77
Northwest	646	390	6	1,042	492	99	15	606	1,138	489	21	1,64
Sheridan	614	313	9	936	436	164	1,057	1,657	1,050	477	1,066	2,59
Western	697	214	117	1,028	546	219	1,447	2,212	1,243	433	1,564	3,24
Total	4,488	2,605	395	7,488	2,881	1,771	7,217	11,869	7,369	4,376	7,612	19,35
Percent	59.9%	34.8%	5.3%	,,.00	24.3%	14.9%	60.8%	,000	38.1%	22.6%	39.3%	. 5,55
ا Full-time/Par	l rt-time Perd	cent		38.7%				61.3%				

Table 8

WYOMING COMMUNITY CO Student/Faculty Ratio	DLLEGE SYSTEM		
	Full-Time Equivalenc	y (FTE)*	
College	Student	Faculty**	Ratio
Casper	2,990.3	183	16 :1
Central Eastern	1,230.2 845.0	86 66	14 :1 13 :1
LCCC	3,234.3	147	22 :1
Northwest Sheridan	1,604.0 1,692.9	101 106	16 :1 16 :1
Western	2,045.6	108	19 :1
Total	13642.2	797.0	17 :1
* FTE values may not	equal to Table 1 due to	o rounding in enroll	nent program.
** IPEDS 2	2004 Employees by Ass (FTE = Full-time + 1/3		vey
Source: Wyoming Communication	ty College Commission		Date: 23-Sep-0

Table 9

WYOMING COMMUNITY	COLLEGE SY	STEM				Ten-	ear History	of Headco	ount
Spring Term	Casper	Central	Eastern	LCCC	Northwest	Sheridan	Western	Total	Percent Change
1995	***	1,546	***	***	***	***	***	***	
1996	3,641	1,829	1,662	4,044	1,920	2,728	2,887	18,711	N/
1997	3,587	1,993	1,621	4,373	1,887	2,895	2,924	19,280	3.09
1998	3,768	2,092	1,590	4,024	1,757	2,753	3,099	19,083	-1.0
1999	3,708	1,953	1,580	3,959	1,841	2,963	2,692	18,696	-2.0
2000	3,684	1,688	1,494	3,773	1,720	2,748	2,648	17,755	-5.0
2001	3,741	1,578	1,466	3,647	1,723	2,714	2,522	17,391	-2.1
2002	3,564	1,590	1,461	3,942	1,586	2,483	2,555	17,181	-1.2
2003	4,033	1,721	1,431	4,521	1,649	2,441	2,641	18,437	7.3
2004	3,894	1,665	1,502	4,737	1,643	2,424	2,625	18,490	0.3
2005	3,967	1,701	1,436	4,772	1,648	2,593	3,240	19,357	4.7
-Year Change	9.0%	-7.0%	-13.6%	18.0%	-14.2%	-4.9%	12.2%	3.5%	
-Year Change	7.7%	0.8%	-3.9%	26.5%	-4.2%	-5.6%	22.4%	9.0%	
Source: Wyoming Comm	unity College C	ommission					Date:	23-Sep-05	

Table 10

WYOMING COMMUNITY	COLLEGE SY	STEM				Ten-Yea	ar History o	f FTE Enrol	ment
Spring Term	Casper	Central	Eastern	LCCC	Northwest	Sheridan	Western	Total	Percent Change
1995	***	1,095.2	***	***	***	***	***	***	
1996	2,854.6	1,099.3	906.1	2,534.3	1,812.2	1,806.3	1,967.4	12,980.3	N/A
1997	2,922.2	1,280.2	907.3	2,498.3	1,774.3	1,829.5	1,873.0	13,084.7	0.8%
1998	3,002.2	1,253.9	873.3	2,451.3	1,700.7	1,804.4	1,840.1	12,925.7	-1.2%
1999	2,964.7	1,269.7	867.8	2,437.2	1,624.2	1,739.9	1,799.3	12,702.7	-1.7%
2000	2,945.3	1,204.2	802.2	2,389.2	1,563.9	1,716.1	1,834.5	12,455.4	-1.9%
2001	2,877.0	1,112.9	816.2	2,420.3	1,627.5	1,682.1	1,667.8	12,203.7	-2.0%
2002	2,829.6	1,154.3	851.1	2,647.6	1,579.5	1,549.5	1,646.8	12,258.4	0.4%
2003	3,091.0	1,245.0	899.5	2,977.6	1,551.2	1,593.9	1,761.7	13,120.0	7.0%
2004	3,012.4	1,258.2	918.62	3,110.2	1,607.2	1,608.0	1,848.5	13,363.0	1.9%
2005	2,990.3	1,230.2	845	3,234.3	1,604.0	1,692.9	2,045.6	13,642.3	2.1%
9-Year Change	4.8%	11.9%	-6.7%	27.6%	-11.5%	-6.3%	4.0%	5.1%	
5-Year Change	1.5%	2.2%	5.3%	35.4%	2.6%	-1.4%	11.5%	9.5%	
Source: Wyoming Commi	⊥ unity College C	ommission					Date:	23-Sep-05	
***Headcount and FTEs fr	om spring 1995	not availab	le		•		•	•	

Table 11

WYOMING COMMUNITY C	OLLEGE SY	/STEM		Credit Headcount* by Ethnicity						
Ethnicity	Casper	Central	Eastern	LCCC	Northwest	Sheridan	Western	Ethnicity Total	Percent	
Black Non-Hispanic	19	5	4	124	5	11	19	187	1.0%	
American Indian/Alaskan	56	315	4	44	12	37	32	500	2.6%	
Asian/Pacific Islander	18	8	1	57	19	16	19	138	0.7%	
Hispanic	100	63	51	331	77	55	192	869	4.5%	
White (Non-Hispanic)	3,742	1,267	1,374	4,167	1,532	2,468	2,920	17,470	90.3%	
Non-Resident Alien	32	11	2	21	0	6	57	129	0.7%	
Unknown	0	32	0	28	3	0	1	64	0.3%	
Total	3,967	1,701	1,436	4,772	1,648	2,593	3,240	19,357		
*These counts include on-campu	ıs, distance ed	lucation, aud	liting, compre	ssed video	and telecourse	students				
Source: Wyoming Commun	ity College (	Commissio	n		_		Date:	23-Sep-05		

Table 12

		g Educatior Enrollment	n Course		nity Service ( Enrollment	Course	Total Non-Credit Enrollment		
College	Duplicated Headcount	Unduplicated Headcount	Percent Unduplicated	Duplicated Headcount	Unduplicated Headcount	Percent Unduplicated	Duplicated Headcount	Unduplicated Headcount	Percent Unduplicated
Casper	338	306	19.1%	716	337	7.4%	1054	636	10.49
Central	143	115	7.2%	1334	968	21.2%	1477	1078	17.79
Eastern	27	25	1.6%	1629	1342	29.4%	1656	1364	22.49
LCCC	224	180	11.3%	1050	771	16.9%	1274	929	15.39
Northwest	432	289	18.1%	379	297	6.5%	811	577	9.59
Sheridan	150	138	8.6%	90	90	2.0%	240	226	3.79
Western*	712	547	34.2%	948	759	16.6%	1660	1279	21.09
Total	2026	1600	100.0%	6146	4564	100.0%	8172	6089	100.09
Percent		26.3%			75.0%			100%	